AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

- 1. (canceled).
- 2. (canceled).
- 3. (currently amended): The A phosphor according to claim 2 which is represented by formula

$$(M_{1-a}^{1}Ln_{a}^{2})_{2}(M_{1-b}^{2}Ln_{b}^{1})_{2}M_{2}^{3}O_{9}$$

wherein Ln² is at least one element selected from the group consisting of Sm, Eu, Yb, and Mn, a is from 0 to 0.5, b is from 0 to 0.5, and the sum of a and b is not less than 0).

4. (currently amended): The A phosphor according to claim 2 which is represented by formula

$$(M^1{}_{1\text{-c}}Ln^2{}_c)_3(M^2{}_{1\text{-d}}Ln^1{}_d)_2M^3{}_2O_{10}$$

wherein Ln² is at least one element selected from the group consisting of Sm, Eu, Yb and Mn), c is from 0 to 0.5, d is a from 0 to 0.5 and the sum of c and d is not less than 0

5. (currently amended): The A vacuum ultraviolet radiation excited light-emitting device comprising a phosphor according to claim 2 which is represented by formula $(M^1_{1-r}Ln^2_e)_3 (M^2_{1-r}Ln^1_f)_2 M^3_6 O_{18}$

wherein Ln² is at least one element selected from the group consisting of Sm, Eu, Yb, and Mn, e is from 0 to 0.5, f is from 0 to 0.5, and the sum of e and f is not less than 0

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6. (currently amended): A vacuum ultraviolet radiation excited light-emitting device comprising the phosphor according to any one of claims 1–5 claim 3 or 4.